Fig. 1

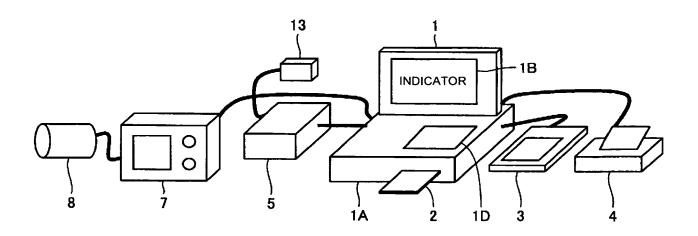
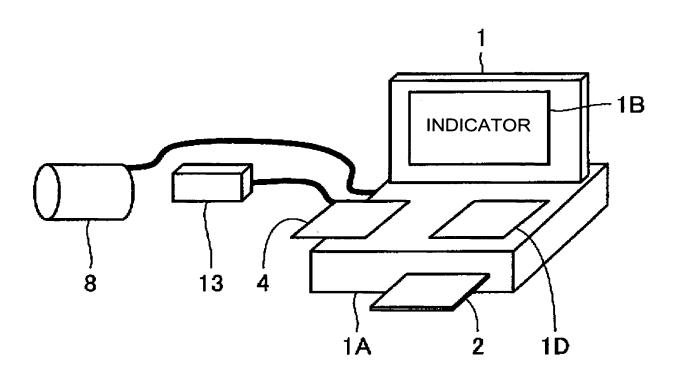


Fig. 2



Title: PULSE WAVE MONITORING DEVICE

Fig. 3

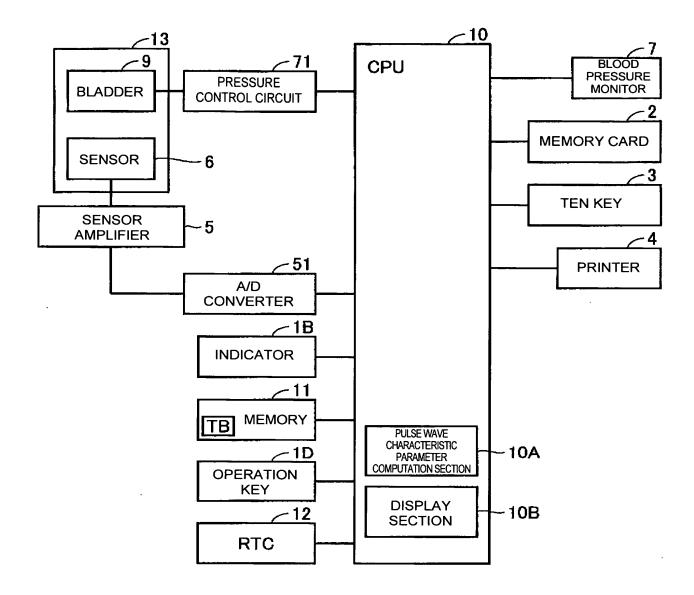
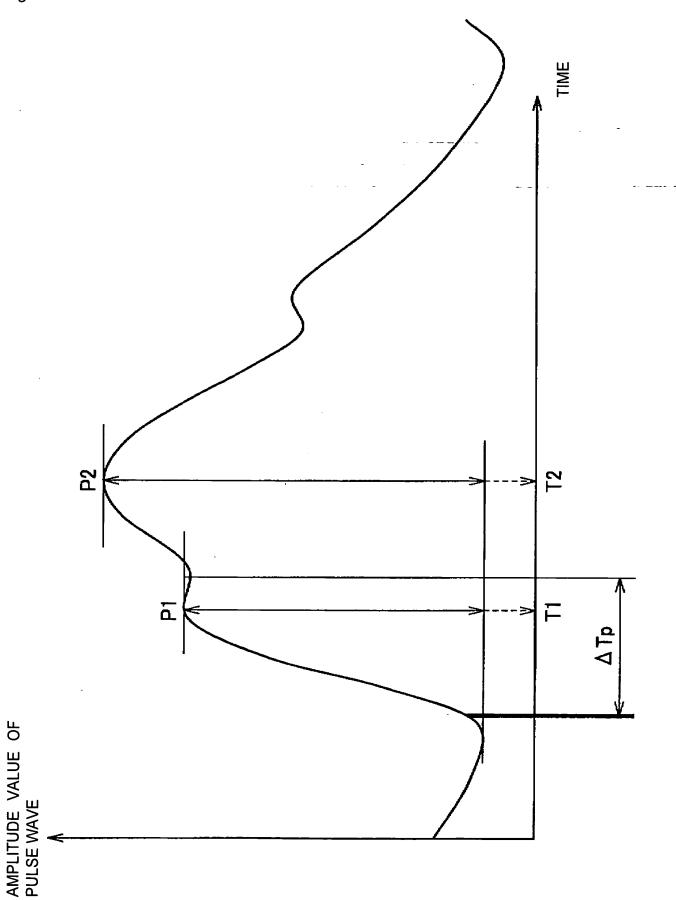


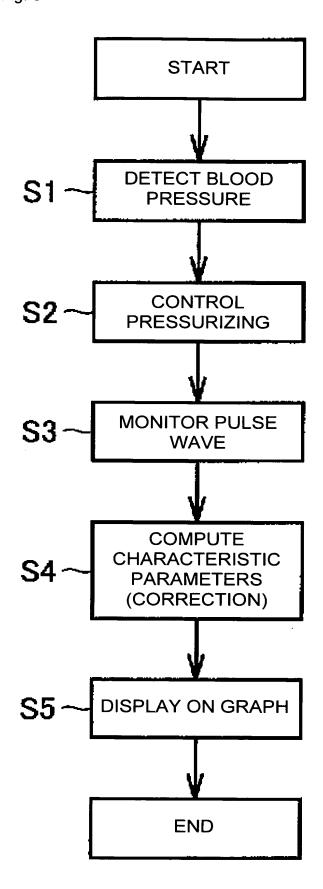
Fig. 4 <u>a</u> AMPLITUDE VALUE OF PULSE WAVE

Fig. 5



Inventor: Kazuhisa TANABE et al.
Title: PULSE WAVE MONITORING DEVICE

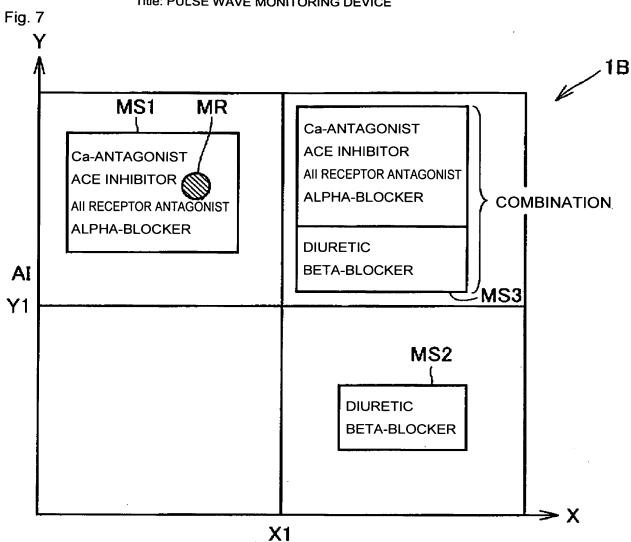
Fig. 6



App No.: Not Yet Assigned Inventor: Kazuhisa TANABE et al. Docket No.: 163852020000

QP002

Title: PULSE WAVE MONITORING DEVICE



MAXIMAL BLOOD PRESSURE (mmHg)

Fig. 8

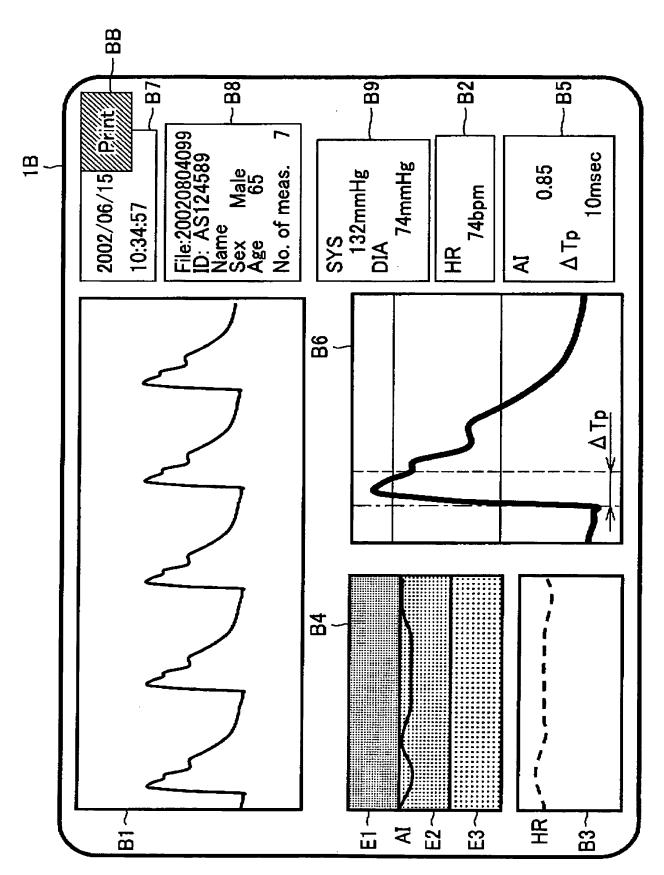
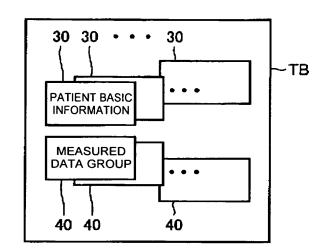
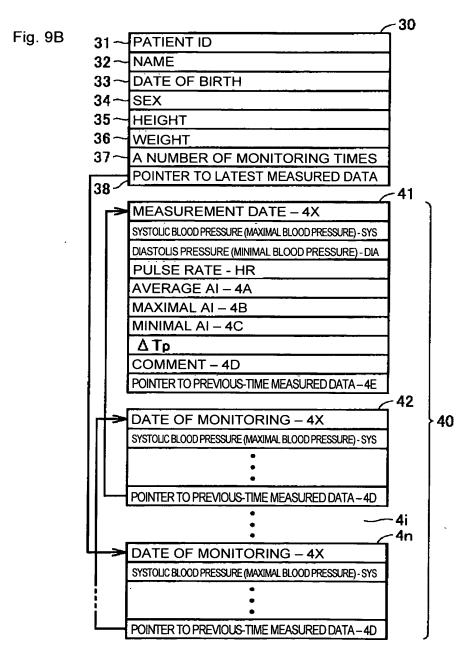


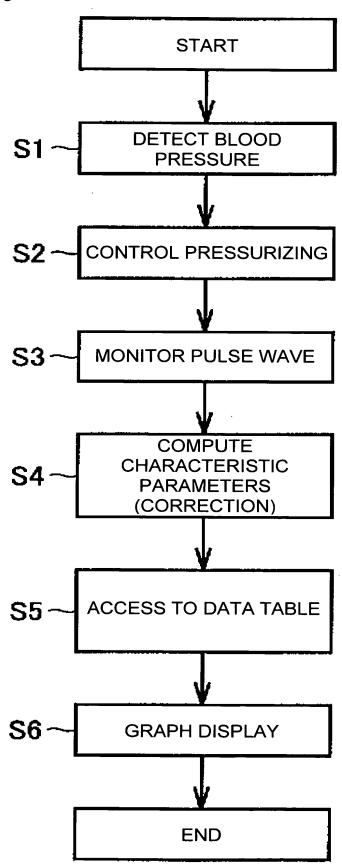
Fig. 9A





QP002

Fig. 10



Monventor: Kazuhisa TANABE et al.

Title: PULSE WAVE MONITORING DEVICE

Fig. 11

C

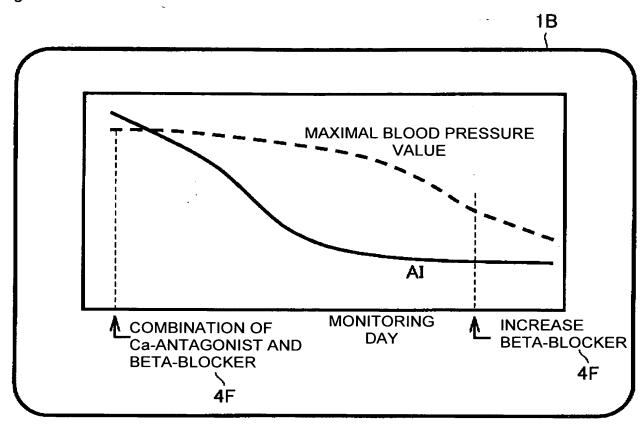


Fig. 12

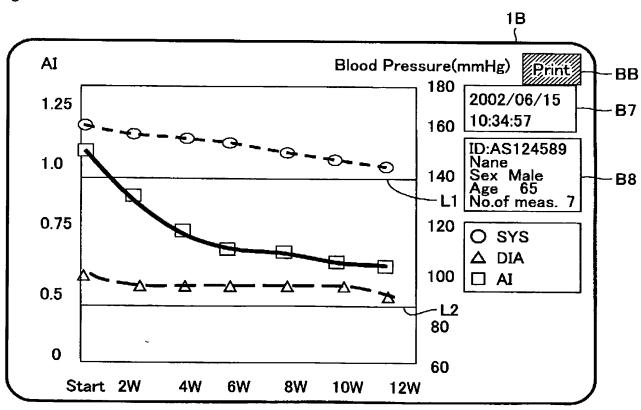


Fig. 13

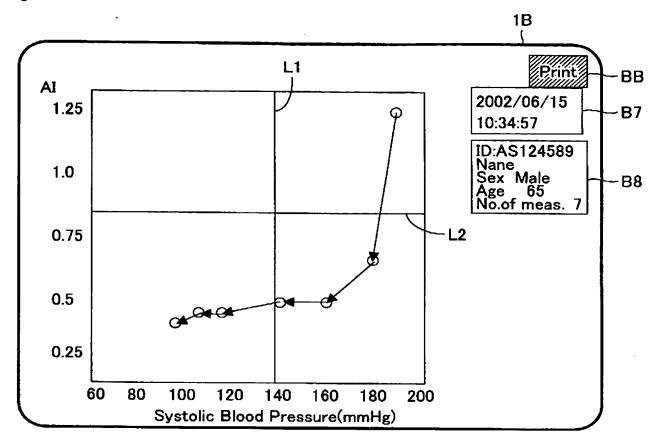
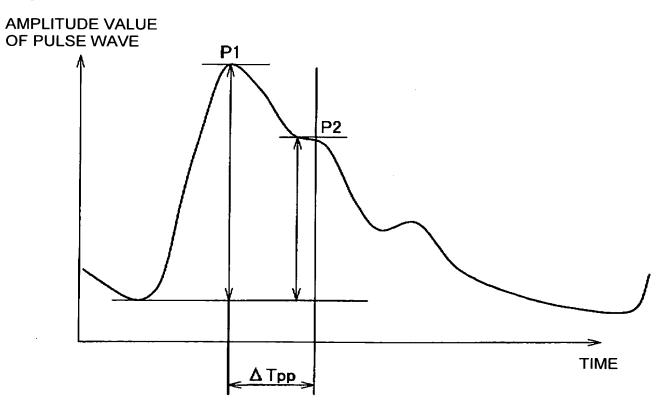
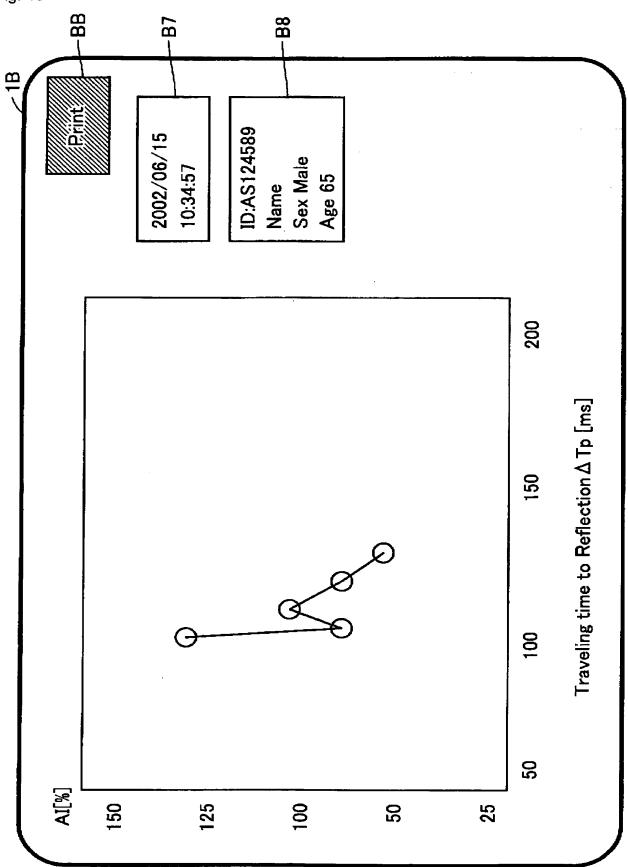


Fig. 14



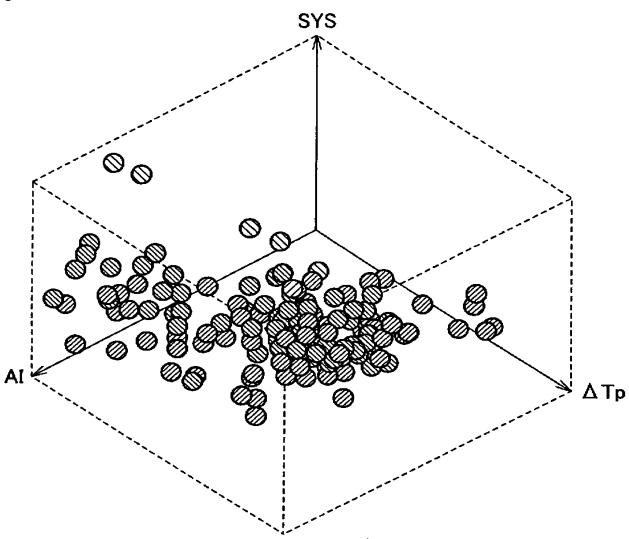
QP002





#App No.: Not Yet Assigned Docket No. Binventor: Kazuhisa TANABE et al. Title: PULSE WAVE MONITORING DEVICE Docket No.: 163852020000

Fig. 16



Plop No.: Not Yet Assigned Docket No. Ventor: Kazuhisa TANABE et al.
Title: PULSE WAVE MONITORING DEVICE Docket No.: 463852020000

